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RND-4A18

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karen.lehman@uspto.gov

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| Litigation search for US patent 6,527,097 | |
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UNITED STATES PATENT AND TRADEMARK OFFICE GRANTED PATENT

6527097

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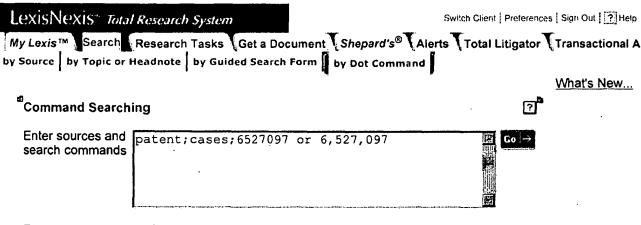
March 4, 2003

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APPL-NO: 999181 (09)

FILED-DATE: December 3, 2001

GRANTED-DATE: March 4, 2003



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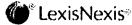
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      PLUSPAT - @Questel - image
Patent Number :
  US2002066648 Al 20020606 [US20020066648]
Patent Number 2 :
  US6527097 B2 20030304 [US6527097]
Title :
  (A1) Conveyor idler
Patent Assignee :
  (B2) ROLLERBRAK PROPRIETARY LTD (ZA)
Patent Assignee :
 Rollerbrak (Proprietary) Limited, Heidelberg [ZA]
Patent Assignee 2 :
  (B2) ROLLERBRAK PROPRIETARY LTD (ZA)
Inventor(s):
  (A1) DREYER TERTIUS F (ZA)
Application Nbr :
  US99918101 20011203 [2001US-0999181]
Filing Details :
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Intl Patent Class :
  (A1) B65G-023/04
IPC Advanced All:
 B65G-043/06 [2006-01 A - I R M EP]
IPC Core All :
 B65G-043/06 [2006 C - I R M EP]
EPO ECLA Class :
 B65G-039/02
  B65G-043/06
 ORIGINAL (O): 193035000A; CROSS-REFERENCE (X): 193035000R 193037000
Document Type :
 Corresponding document
Publication Stage :
  (A1) Utility Patent Application published on or after January 2, 2001
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1 / 1 LGST - @EPO
Patent Number :
  US2002066648 A1 20020606 [US20020066648]
  (A1) First published patent application
  US6527097 B2 20030304 [US6527097]
  (B2) Granted patent as second publication
Application Number :
  US99918101 20011203 [2001US-0999181]
Publication actions :
  20011203 US-API [POS; EXM]
  FILING DETAILS
  US99918101
              20011203 [2001US-0999181]
  20020606 US-A1 [POS; EXM]
  First published patent application
  US2002066648 A1 20020606 [US20020066648]
  20030304 US-B2 [POS; PIF]
  Granted patent as second publication
  US6527097 B2 20030304 [US6527097]
Action Taken :
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  ASSIGNMENT
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  20021216 US/AS-A [NMC]
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(B2) U.S. Patent (with pre-grant pub.) after Jan. 2, 2001

Publication Stage 2 :

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